STATE	**ANYSTATE**
FIELD OFFICE	**ANYOFFICE**
MLRA	**ANYMLRA**
COMMON RESOURCE AREA (CRA)	
RESOURCE INTERPRETATIONS	*Enter available interpretative data for each resource*
SOIL	**USDA-NRCS Soil Survey**
WATER	**DEQ 303(d) List**
AIR	**Local Information**
PLANTS	**Local Information, USDA-NRCS Soil Survey**
ANIMAL	**Local Information, T&E List**
HUMAN	**Pop. Census, Local Information**
HYDROLOGIC UNIT	
SYSTEM TEMPLATE LABEL	**Cropland - 1a**
SYSTEM NAME	**Cropland CMU 1a using forest technology**
PLANNING PHASE	**Alternative #2**
PLANNING LEVEL	**RMS**
NRCS LANDUSE	

PLANNED CONSERVATION PRACTICES	*List conservation practices in the system*
1.	**Windbreak/Shelterbreak Establishment - 380**
2.	**Herbaceous Wind Barriers - 422A**
3.	**Conservation Crop Rotation - 328**

SYSTEM NARRATIVE — *Describe how the practices work together as a system*

Herbaceous wind barrier together with the conservation crop rotation will reduce wind erosion and protect crops from damage in the short-term. The windbreak will reduce wind erosion.

RESOURCE CONCERNS	SYSTEM EFFECTS	IMPACTS
Soil Erosion; Wind	**Reduce soil erosion from wind.**	**Soil loss is reduced to 2 from 10 T/A/Y. Quality Criteria is met.**
Soil Deposition; Off-site Damage	**Reduce off site damage from soil deposition**	**Sediment yields are reduced to a level that prevents harmful deposits on crops. Quality Criteria is met.**
Air Quality, Offsite, Particulates (dust)	**Eliminate sediment problems**	**Air quality is improved to an acceptable level in**

		CMU HQ. Quality Criteria is met.
Plant Condition; Plant Damage from Blowing Soil	**Plants will not be damaged from blowing soil.**	**Wind erosion losses due not exceed crop tolerance levels. Quality Criteria is met.**